UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,323,846 B1

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INVENTOR(S): Wayne Westerman and John G. Elias

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1,

Line 2, reads "during multiple consecutive switching of the series" and should read -- during multiple consecutive switchings of the series --.

Claim 3,

Line 13, reads "By The sensing device of claim 1, wherein the electrical" and should read -- The sensing device of claim 1, wherein the electrical --.

Claim 13,

Line 15, reads "The multi-layer concr apparatus of claim 12, wherein" and should read -- The multi-layer cover apparatus of claim 12, wherein --.

Claim 31,

Line 60, reads "chord motion recognition means for generating, command" and should read -- chord motion recognition means for generating command --.

Claim 56,

Line 57, reads "The method of claim 56, wherein the thumb actor is" and should read -- The method of claim 56, wherein the thumb factor is --.

Claim 105,

Line 18, reads "choosing a new kinds of input signals to be generated by" and should read -- choosing a new kind of input signals to be generated by --.

Signed and Sealed this

Twenty-sixth Day of March, 2002

Attest:

JAMES E. ROGAN Director of the United States Patent and Trademark Office

Attesting Officer